

**AMENDMENTS TO THE SPECIFICATION:**

*Kindly replace the paragraph bridging pages 2 and 3, with the following amended paragraph:*

A disc saw blade according to the invention is described in greater detail in the following description, with reference to the attached schematic drawings. Figure 1 is a plan view that shows a sector of the disc saw blade with mounted chain, figure 2 is an enlarged view cut through to the centre of the disc groove that shows a straightened-out section A-A of the disc saw blade with the chain in a neutral position, and Figure 3 shows a view similar to Figure 2, but with the chain in a working position, Figure 4 is an additional enlarged view of components in Figure 3, Figure 5 shows a cross-section through the chain groove in the circumference part of the circular disk along the line B-B in Figure 3, Figure 6 shows a cross-section through the chain groove in the circumference part of the circular disk along the line C-C in Figure 2 and Figure 7 shows a cross-section through the chain groove with driving links in the circumference part of the circular disk along the line D-D in Figure 2. Figure 8 is a view similar to Figure 1 showing that the chain extends 360 degrees around the disc. ~~Figure 9 is a view similar to Figure 7 showing an embodiment in which two chain grooves are formed in a disk.~~

Kindly replace the paragraph beginning at page 3, line 17, with the following amended paragraph:

Alternatively, two or more parallel grooves not shown ~~14, 14~~ can be machined, depending upon whether one or more saw chains are to be used ~~(see Fig. 9)~~. Where applicable, the disk 4' is designed with a correspondingly greater thickness. As, when two or more saw chains are used, each groove ~~14, 14~~ is designed in a similar way to when a single saw chain is used, for the sake of clarity the disc saw blade 2 shown in this embodiment is of the latter type.